

| Modelo                      |  |                                 | EHST28D-VM2D                           |                  |       |             |
|-----------------------------|--|---------------------------------|--|------------------|-------|-------------|
| Modos de funcionamiento     |  |                                 | S/C                                    |                  |       |             |
| Conexión con OU             |  |                                 | Split                                  |                  |       |             |
| Depósito de ACS Volumen [ℓ] |  |                                 | 200                                    |                  |       |             |
| Material                    |  |                                 | Acero Inoxidable Duplex 2304 (EN10088) |                  |       |             |
| Datos de instalación        | Dimensiones  | Al×An×Fo [mm]                   | 1600×595×680                           |                  |       |             |
|                             |  | Peso vacío [kg]                 | 99                                     |                  |       |             |
|                             |  | Peso lleno [kg]                 | 305                                    |                  |       |             |
|                             | Volumen contenido de agua <sup>1)</sup>                    |                                 | [ℓ]                                    | 3,5              |       |             |
|                             | Volumen vaso de expansión                                  |                                 | [ℓ]                                    | 12               |       |             |
|                             | Nivel sonoro   |                                 | SPL [dB(A)]                            | 40               |       |             |
| Datos eléctricos            | Placa de control <sup>2)</sup><br>(incluyendo 3 bombas)    | Alimentación                    |  | 1~, 230V, 50Hz   |       |             |
|                             |  | Consumo [kW]                    | 0,30                                   |                  |       |             |
|                             |  | Corriente [A]                   | 1,95                                   |                  |       |             |
|                             |  | PIA [A]                         | 10                                     |                  |       |             |
|                             | Resistencia de apoyo                                       | Alimentación                    |  | 1~, 230V, 50Hz   |       |             |
|                             |  | Capacidad [kW]                  | 2                                      |                  |       |             |
|                             |  | Pasos de calefactor             |  | 1                |       |             |
|                             |  | Corriente [kW]                  | 9                                      |                  |       |             |
|                             |  | PIA [A]                         | 16                                     |                  |       |             |
|                             |  | Unidades exteriores compatibles | Eco Inverter                           | F/C              | 4,0kW | SUZ-SWM40VA |
| 6,0kW                       | SUZ-SWM60VA  |                                 |  |                  |       |             |
| 7,5kW                       | SUZ-SWM80VA  |                                 |  |                  |       |             |
| Power Inverter              | F/C<br>S/C   |                                 | 8,0kW                                  | PUHZ-SW75V/YAA   |       |             |
|                             |  |                                 | 6,0kW                                  | PUD-SWM60VAA     |       |             |
|                             |  |                                 | 8,0kW                                  | PUD-SWM80V/YAA   |       |             |
|                             |  |                                 | 10,0kW                                 | PUD-SWM100V/YAA  |       |             |
|                             |  |                                 | 12,0kW                                 | PUD-SWM120V/YAA  |       |             |
|                             |  |                                 | 14,0kW                                 | PUD-SWM140V/YAA  |       |             |
| Zubadan                     | S/C  |                                 | 6,0kW                                  | PUD-SHWM60VAA    |       |             |
|                             |  |                                 | 8,0kW                                  | PUD-SHWM80V/YAA  |       |             |
|                             |  |                                 | 10,0kW                                 | PUD-SHWM100V/YAA |       |             |
|                             |  |                                 | 12,0kW                                 | PUD-SHWM120V/YAA |       |             |
|                             |  |                                 | 14,0kW                                 | PUD-SHWM140V/YAA |       |             |
| Accesorios opcionales       | Kit de dos zonas   |                                 | PAC-TZ02-E                             |                  |       |             |
|                             | Sonda de ambiente remota                                   |                                 | PAC-SE41TS-E                           |                  |       |             |
|                             | Sonda de T <sub>amb</sub> para control de zonas            |                                 | PAC-TH011-E                            |                  |       |             |
|                             | Sonda de T <sub>amb</sub> para caldera o tanque de inercia | 5m                              | PAC-TH012HT-E                          |                  |       |             |
|                             |  | 30m                             | PAC-TH012HTL-E                         |                  |       |             |
|                             | Resistencia de inmersión                                   | 1kW                             | PAC-IH01V2-E                           |                  |       |             |
|                             |  | 3kW                             | PAC-IH03V2-E                           |                  |       |             |
|                             | Control inalámbrico  | Receptor                        |  | PAR-WR51R-E      |       |             |
|                             |  | Emisor <sup>3)</sup>            |  | PAR-WT50R-E      |       |             |
|                             | Tapa para el hueco del mando                               |                                 | PAC-RC01-E                             |                  |       |             |
|                             | Interfaces   | MELCloud (WiFi)                 |  | MAC-567IF-E      |       |             |
| W KNX                       |  | KLIC-MITTE <sup>4)</sup>        |  |                  |       |             |
| W Modbus                    |  | MELCOBEMS MINI <sup>5)</sup>    |  |                  |       |             |